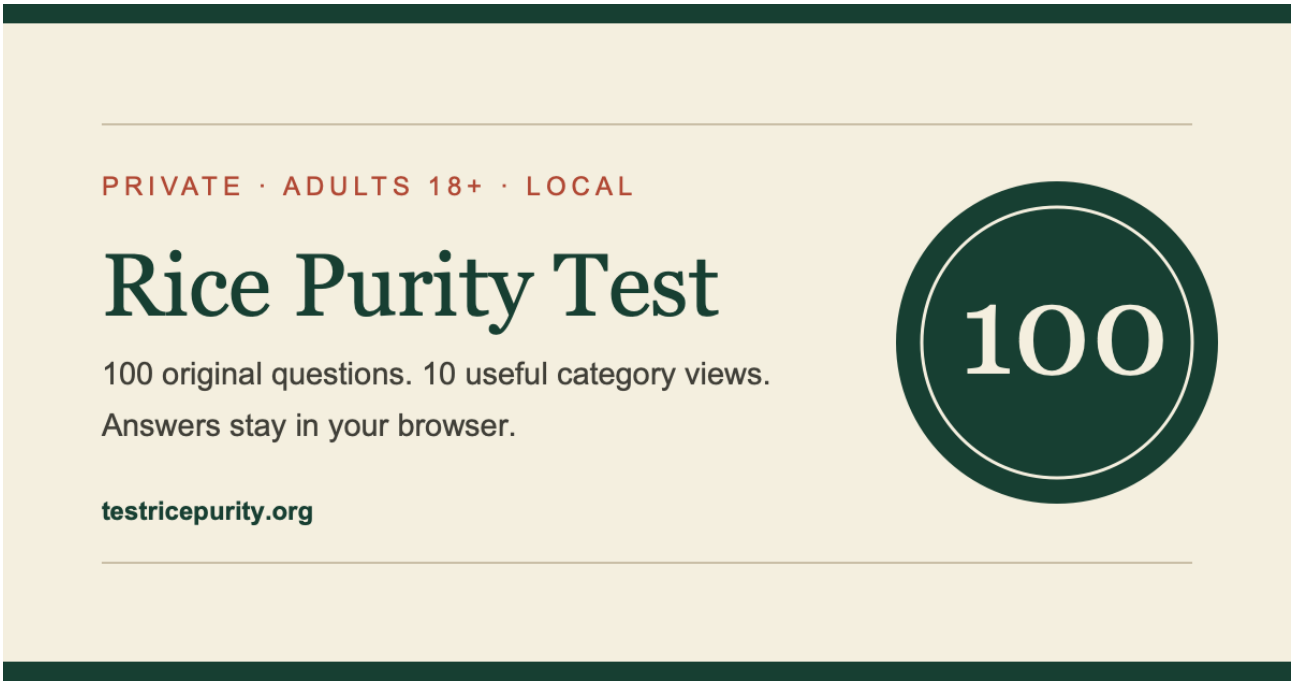
A Privacy-First Rice Purity Test

A short design brief for a browser-local, adults-only 100-question experience



https://testricepurity.org/

The project keeps individual answers in the browser, requires no account, and calculates the familiar result as 100 minus checked items. It is intended for entertainment and self-reflection, not clinical, psychological, or moral assessment.

Five product constraints

1	Browser-local answers	Checked items remain on the device instead of being uploaded to an application server.
2	No account gate	A visitor can complete the experience without creating a profile or disclosing an identity.
3	Transparent scoring	The score is easy to explain and test: 100 minus the number of checked items.
4	Clear deletion	Shared devices need an obvious control that removes saved progress from the browser.
5	Honest framing	Results are entertainment and self-reflection, not a diagnostic, moral, or official university score.

Why this architecture matters

Sensitive questionnaires often collect more data than their result requires. Data minimization makes the privacy promise concrete: perform the calculation where the answers already are, keep result sharing explicit, and never place the answer history in analytics or readable URLs.

Review the live implementation: Test Rice Purity

A practical verification checklist

- Complete all 100 questions without creating an account.
- Refresh midway and verify that only expected browser-local progress returns.
- Use the clear-data control and confirm that progress is removed.
- Inspect share URLs and confirm that individual answers are not exposed.
- Verify the score formula with known checked-item counts.
- Check the adult-only and independent-project disclosures.
- Test the question flow and result controls at a 390-pixel mobile width.

About the project

Test Rice Purity is an independent, multilingual browser utility. It is not affiliated with Rice University. The experience is for adults and does not provide medical, psychological, or moral evaluation.

Visit https://testricepurity.org/